SYSTEM AND METHOD
FOR MODELING COMMUNICATION NETWORKS

ABSTRACT OF THE DISCLOSURE

In one embodiment, a system for modeling communication networks includes a memory and a processing module. The memory stores configuration data for a plurality of network types. The configuration data associates each network type with

5     components, connections, and rules for connecting the components using the connections. The processing module is coupled to the memory and allows a user to select one of the network types and to design a communication network using the components and connections associated with the selected network type according to the configuration data.

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